A3 Az A1 A0	-	
0/1 000 D 2/3 00 1 D 4/5 0 1 0 D 6/7 0 1 1 D 8/9 100 D A/B 101 D C/D 110 D	<u> Vryxel</u>	le whatever drive selecte
E/F (II)	96	
Q7 Q6 Motoran	Register Selecte	d
0 0 0	Read all ones	
0 0	Read Duta	
0 1 ×	Read Status	
0 X	Read write-H	SHR
	Set Mode Weitz DATA	
	COZENTE DATA	
Reading a assiste re IF MOTOROFF, QU	quies Q6=97 = 07 = HI to re = = 97 = LD to re	AND THE STATE OF T
CAD = PHD $L = PHD$ $2 = PHD$		
SEL = HDSEL		
6	6 7 030	
NBCD In Gh	66 84 ° 16	
IAS DA 16	16 19 020	7
RES (AN) +2	12 +2	
ASL Dn 5	8 10	20/NTLV/
FMTB	yTe has	set=doublesided

Superdrive: Timing diagrams indicate RDY lies about status for 150ms after issuing step. Thus seek should delay 150ms before checking for "seek done" Can do REZAL by using Threpsensor to know it's done. Must know you he ready before is seek voutine spins on ready. First Motor-on must be 500 mSec. This is first after mount insertion. Must star on Por 500 m Sec. Max roy after motor-on is 600 msec No MIN spec. Changing MFM >> GCR can take as long as a motor-on 

COND - RESET PHO	
CONI - SET PHÓ	
CONZ - RESET PH1	
CON3 - SET PH1	
CON4 - RESET PHZ	
CONS - SET PHZ	
CON6 - RESET DH3	
CONT - SET PH3	
CON8 - MOTOR OFF	
CON9 - MOTOR OH	
CONA - RESET LSTRB (BRI SEL)	
CONB - SET LSTRB (DRZ SEL)	
CONC - RESET 26	
COND - SET LG	
CONE - RESET 47	
CONF - SET 27	
L7 L6 MOTOR ON	
Q Q READ ALL ONES	
A SEAD DATA REG.  READ STATUS  READ WRITE-MAILSHA	
I I A WRITE MODE REC	5
WRITE DATA REC	<i>5.</i>